

What is claimed is:

1. A single sheet of foldable material cut and scored to define a container blank, comprising:

- 5 a plurality of substantially identical and separable units, each unit comprising
a bottom panel
a pair of first opposed side panels connected with the bottom panel;
a pair of second opposed side panels connected with the bottom panel;
a corner flap connected with each of the first opposed side panels;
a locking tab connected with the corner flap;
10 a bottom stacking slot formed in said bottom panel; and,
a side panel slot formed in the second opposed side panels.

2. The blank of claim 1, wherein the sheet of foldable material is at least one of a containerboard, paperboard or corrugated material.

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3. The blank of claim 1, further comprising a bottom stacking slot formed in said bottom panel.

4. A container, comprising:

- 20 a bottom panel;
a pair of first opposed side panels connected with the bottom panel;
a pair of second opposed side panels connected with the bottom panel;
a corner flap connected with each of the first opposed side panels;
a bottom slot formed in said bottom panel
25 a locking tab connected with the corner flap; and,
a side panel slot formed in the second opposed side panels, said locking tab
passing through said side panel slot and engaging said bottom slot.

5. The container of claim 4, wherein the sheet of foldable material is at least one of a containerboard, paperboard or corrugated material.

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6. The container of claim 4, further comprising a bottom stacking slot formed in said bottom panel.

7. The container of claim 4, wherein the container is separable into a plurality of substantially identical units.

5 8. The container of claim 7, wherein, each unit comprises:
a bottom panel;
a pair of first opposed side panels connected with the bottom panel;
a pair of second opposed side panels connected with the bottom panel;
a corner flap connected with each of the first opposed side panels;
10 a bottom slot formed in said bottom panel
a locking tab connected with the corner flap; and,
a side panel slot formed in the second opposed side panels, said locking tab
passing through said side panel slot and engaging said bottom slot.

15 9. A convertible tie sheet, comprising:
A single sheet of foldable material cut and scored to define
a plurality of substantially identical and separable units, each unit
comprising:
a bottom panel;
20 a pair of first opposed side panels connected with the bottom panel;
a pair of second opposed side panels connected with the bottom panel;
a corner flap connected with each of the first opposed side panels;
a locking tab connected with the corner flap;
a bottom stacking slot formed in said bottom panel; and,
25 a side panel slot formed in the second opposed side panels.

10. The convertible tie sheet of claim 9, wherein the sheet of foldable material is at least one of a containerboard, paperboard or corrugated material.

30 11. The convertible tie sheet of claim 9, further comprising a bottom stacking slot formed in said bottom panel.